

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application Number : 10/828,480 Confirmation No.: 7194
Applicant : John Lair *et al.*
Filed : April 21, 2004
Title : Wireless Headset For Communications Device
TC/Art Unit : 2681
Examiner: : Wayne Huu Cai

Docket No. : 64337.000002
Customer No. : 21967

**DECLARATION UNDER 37 C.F.R. § 1.132 OF ANTHONY J. SUTERA
SUPPORTING PATENTABILITY AND TRAVERSING REJECTIONS IN
FINAL OFFICE ACTION DATED APRIL 14, 2005**

I, Anthony J. Sutera, being over eighteen years of age, declare, depose and state the following:

Background

1. My name is Anthony J. Sutera. I am the Chief Executive Officer of Radeum, Inc. ("Radeum"). Radeum is a corporation organized under the laws of Nevada, which began doing business as FreeLinc on or about December 16, 2003.

2. John C. Lair and I are named as inventors on a provisional patent application filed on September 19, 2003 (Application No. 60/503,949) entitled "Wireless Headsets For Two Way Radios." John Lair is the President of Radeum. Two way radios (also referred to as walkie-talkies) are communications devices operating in a half-duplex mode or similar half-duplex type mode utilizing a transmit/receive (or push to talk, "PTT") switch. John Lair and I are also named as inventors on a second provisional patent application filed on December 9, 2003 (Application No. 60/527,776) entitled "Wireless Headsets For Communications Device." These two

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provisional patent applications are based on our prior invention of the subject matter disclosed and claimed therein and our recognition that no wireless headset devices existed for two way radios and the disclosed communications devices.

3. John Lair and I are also named as inventors on a utility patent application filed on April 21, 2004 (Application No. 10/828,480) entitled "Wireless Headsets For Communications Device," which claims the benefit of provisional applications 60/503,949 and 60/527,776.

4. In the Summer of 2003, John Lair and I began preparing a business plan to research, develop, manufacture, market and sell wireless headsets and related accessories for two way radios. As part of our due diligence surrounding this business plan, we met with numerous individuals in the radio communications field in order to investigate products available on the market for two way radios and to ascertain the potential interest in the market for wireless headsets for two way radios. Our investigation confirmed that there were no wireless headset products on the market that operated a push to talk switch or were compatible with or could be used with two way radios and that there was tremendous interest and need in the marketplace from both end users and communications equipment dealers for wireless headsets for two way radios.

5. One of the individuals I spoke to during my investigation described in paragraph 4 was Scott Miller. At the time, Mr. Miller was the President of Utah Communications, Inc. My discussions with Mr. Miller in 2003 confirmed the lack of any wireless headset for two way radios on the market and the two way radio communication industry's belief that a need existed for such a product.

6. In late 2003, John Lair and I developed a prototype of a wireless headset for two way radios.

7. In late 2003, John Lair and I began looking for investors to invest in Radeum, which was, at the time, a Utah limited liability company (Radeum LLC). On October 1, 2003 Radeum, Inc. was incorporated as a Nevada corporation. In December 2003, Radeum circulated a Private Placement Memorandum to potential investors in Radeum. As a result of this initial Private Placement Memorandum, Radeum raised approximately \$500,000 from interested investors in late December of 2003 and early 2004. At the time of the investment received by Radeum in late December of 2003 and early 2004, Radeum's business plan was to bring to the marketplace wireless speaker/microphone headsets and accessories that addressed the control of the transmit/receive switch of two way radios. At the time, Radeum's sole prototype product demonstrated to interested investors was a wireless headset for two way radios.

8. Throughout 2004 Radeum continued to research and develop its wireless headset for two way radios. In September 2004 Radeum began developing a second prototype of a wireless headset for two way radios utilizing magnetic induction technology. In October 2004 Radeum completed a working version of a second prototype of a wireless headset for two way radios.

9. In December 2004, I traveled to China to select manufacturing partners to manufacture wireless headsets for two way radios. In January 2005, Radeum began marketing its wireless headset product for two way radios as "FreeMotion 200." In April 2005, Radeum received 18 prototype FreeMotion 200 products from Radeum's manufacturer in China.

10. In March 2005 Radeum circulated a second Private Placement Memorandum to potential investors. As a result of this second Private Placement Memorandum, Radeum raised in excess of \$500,000. To date, Radeum has received more than \$1,000,000 in investor financing based on Radeum's business plan to market and sell wireless headsets and related

speaker/microphone devices for two way radios.

11. Radeum introduced its FreeMotion 200 product to the general public on April 6, 2005 at the International Wireless Communications Expo in Las Vegas, Nevada. The introduction of FreeMotion 200 has been a tremendous success and the FreeMotion 200 product was favorably received and covered by the press. See Exhibit A (press releases and coverage of Radeum/FreeLinc's introduction of FreeMotion 200).

12. In April 2005, I traveled to China to finalize details regarding the manufacture of Radeum's FreeMotion 200 wireless headset product. Radeum is scheduled to receive 100 FreeMotion 200 wireless headsets in late June 2005. By early August 2005, Radeum expects to receive an initial shipment of the first production run of the FreeMotion 200 wireless headset product, and Radeum expects to be receiving 1000 FreeMotion 200 wireless headsets per month thereafter from its Chinese supplier.

13. Since the introduction of the FreeMotion 200 wireless headset, there has been tremendous interest from individuals and entities wanting to purchase FreeMotion 200 wireless headsets. Radeum already has received a substantial number of orders and other commitments from interested parties and entities wanting to purchase FreeMotion 200 wireless headsets. Several parties have expressed interest in purchasing large quantities of Radeum's FreeMotion 200 product as soon as they are available.

14. In particular, law enforcement, police, security, and emergency medical technician personnel have been extremely interested in purchasing Radeum's FreeMotion 200 product. In April 2005, Radeum personnel, including myself, traveled to Washington, DC and met with representatives from the Drug Enforcement Agency of the U.S. Department of Justice, the Department of Treasury's Secret Service, and the Security Department of the Federal

Reserve Board about Radeum's FreeMotion 200 product. We demonstrated the prototype of Radeum's FreeMotion 200 product to each of these entities. Each of these entities was extremely interested in purchasing the FreeMotion 200 product and each expressed a need and desire to begin testing and using Radeum's FreeMotion 200 product as soon as possible.

15. In May 2005, Radeum personnel, including myself, traveled to New York City and met with representatives from the New York Area Crime Task Force, which consists of representative from the Federal Bureau of Investigation (FBI), the Drug Enforcement Agency (DEA), the Internal Revenue Service (IRS), the Homeland Security Department's Immigration and Customs Enforcement Bureau (ICE), the New York City Police Department and the New York State Police, about Radeum's FreeMotion 200 product. We demonstrated the prototype of Radeum's FreeMotion 200 product to each of these entities. All of the representatives from the New York Area Crime Task Force were extremely interested in purchasing the FreeMotion 200 product and all expressed a need and desire to begin testing and using Radeum's FreeMotion 200 product as soon as possible.

16. In May 2005, Radeum personnel, including myself, traveled to Boston, Massachusetts and met with and demonstrated the prototype of Radeum's FreeMotion 200 product to representatives from the Boston Police Department and Harvard Police Department. The representatives from these entities were also very interested in immediately testing, using, and purchasing the FreeMotion 200 product.

17. In May 2005, Radeum personnel traveled to Los Angeles, California and to meet with and demonstrate the prototype of Radeum's FreeMotion 200 product to representatives from the Los Angeles Police Department about Radeum's FreeMotion 200 product. The Los Angeles Police Department representatives were also very interested in immediately testing,

using, and purchasing the FreeMotion 200 product.

18. Also in May 2005, Radeum personnel again traveled to the Washington, DC area and met with representatives from the Department of Homeland Security's Immigration and Customs Enforcement Bureau (ICE); the Department of Justice's Bureau of Alcohol Tobacco and Firearms; Department of Justice's US Marshals Service; Department of Homeland Security's Science & Technology Directorate; US Marine Corp Systems Command Program Managers; and several communications experts with the Department of Defense. We demonstrated Radeum's FreeMotion 200 product to the representatives from these entities and organizations and all of the representatives were interested in immediately testing, using, and purchasing the FreeMotion 200 product.

19. In addition to these meetings, numerous individuals have contacted Radeum to express their interest in Radeum's FreeMotion 200 product. A copy of an email received from Douglas W. Herbert, a Drug Enforcement Agency representative in Phoenix, Arizona is attached as Exhibit B. A copy of a letter from Donald L. Grooms, a representative from a distributor, Police and Fire Communication Accessories, in Littleton, Colorado is attached as Exhibit C. A copy of a letter from Jeff M. Winterton, a representative from the Wasatch County Sheriff's Office, in Heber City, Utah is attached as Exhibit D.

20. Radeum currently employs seven full time individuals: Anthony J. Sutera, CEO; John C. Lair, President; D. Scott Miller, Senior Vice President-Sales; Douglas H. Dobyns, Senior Vice President-Product Development; Thomas L. Smith, Senior Vice President-Finance; Randy Bailey, Senior Vice President-Sales; and Christine Morgan, Office Manager.

Commercial Success

21. Even at this early stage of our business, it is clear that Radeum's FreeMotion 200 product currently is and will continue to be a commercial success. Commercial success of the FreeMotion 200 product is first demonstrated by the significant amount of investment Radeum has received based on the fact that the FreeMotion 200 product is Radeum's first product offering. The success of Radeum's ability to attract in excess of \$1,000,000 in capital and aggressively begin production and distribution of the FreeMotion 200 product is derived directly from Radeum's presentation to investors, distributors and consumers of wireless headsets for use with two way radios.

22. Commercial success of the FreeMotion 200 product is also demonstrated by the fact that and that numerous organizations, individuals, and businesses have indicated their desire to purchase the FreeMotion 200 product as soon as it becomes available on the market. See Paragraphs 13-19 above; see also Exhibit B ("We have never seen anything on the market which offers a wireless headset for two-way radios . . . Please keep me informed on the schedule for providing units to our Phoenix Divisional Office and DEA Headquarters."); Exhibit C ("In the 43 years I have been involved in the telecommunications business I have never seen a more needed product than the Freelinc FreeMotion 200 product. . . Every agency we have discussed this product with has shown an immediate need for it. I have agencies calling me daily asking when they can get this Freelinc model, FreeMotion 200."); Exhibit D ("I know of no other communication product on the market that does what Freelinc has to offer. . . We are currently in the process of looking into purchasing 20 complete units for our patrol deputies.").

23. Commercial success of the FreeMotion 200 product is further demonstrated by the extreme interest the product has generated in virtually every informational meeting we have

had with representatives from the police, security, and emergency medical technician forces. Without exception, all of the representatives we have met with from the police, security, and emergency medical technician forces have indicated that the FreeMotion 200 product is a product that they were interested in and one that they could immediately use. There is no question that Radeum will be able to sell a significant number of FreeMotion 200 products as soon as they are manufactured and available for sale.

24. Evidence of the tremendous interest and success of the FreeMotion 200 product is shown by the fact that numerous police departments and federal law enforcement agencies have signed agreements to test the very first FreeMotion 200 products that become available. See Exhibit E, various signed Field Test Agreements to test the FreeMotion 200 product. When Radeum receives the first production run of approximately FreeMotion 200 products, virtually all of these units will be immediately distributed to law enforcement, police, security, and emergency medical technician forces throughout the United States to test and use the FreeMotion 200 product in real world working conditions. The entities and individuals who have signed up to test the FreeMotion 200 product are eager to use and purchase the FreeMotion 200 product as soon as possible.

25. In addition to the persons and organizations who have pre-arranged to test the FreeMotion 200 product, many others recently have been contacting Radeum to reserve the FreeMotion 200 products for purchase as soon as they become available. See Exhibit F, various recent product reservation emails for the FreeMotion 200 product. Clearly, there is already a large, pre-existing demand for the FreeMotion 200 product even before the product is available for sale.

26. The commercial success of the FreeMotion 200 product is further shown by the

extreme interest in Radeum's FreeMotion 200 product coupled with the fact that no other wireless headset for two way radios previously existed or currently exists in the marketplace. When John Lair and I invented the subject matter disclosed and claimed in the present application, no other company was marketing or selling a wireless headset product that operated a push to talk switch or was compatible with or could be used with two way radios. This is still the case today. In other words, as soon as Radeum begins selling its FreeMotion 200 product it will have 100% of the market for wireless headset product that can be used with two way radios.

27. It is also clear that the success of the FreeMotion 200 product is attributed to the technology claimed in the pending patent application. The FreeMotion 200 is the first wireless headset for use with two way radios. The FreeMotion 200 includes a headset with a ear speaker, microphone, and push-to-talk switch for controlling the transmit/receive function of two way radios. The FreeMotion 200 includes a transceiver for communicating with a two way radio. The transceiver is adapted to wirelessly transmit a transmit mode signal to the two way radio. The FreeMotion 200 communicates with the two way radio through an adapter attached to the two radio. The adapter receives signals, including transmit mode signals, from the FreeMotion 200 headset. The adapter provides signals, including transmit mode signals, to the two way radio. See Exhibit G, copies of printouts from the FreeLinc web site describing the FreeMotion 200 product and copy of FreeLinc product brochure.

Long Felt Need

28. It is clear that a need for a product claimed in the pending application has long existed in the two-way radio communications arts. Several individuals skilled in this art have informed me that wireless headsets for two-way radios did not exist prior to Radeum's introduction of the FreeMotion 200 product. See accompanying Decl. of D. Scott Miller; see

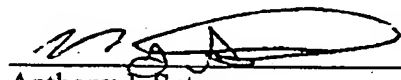
also Exhibit C, Letter from Donald L. Grooms ("In the 43 years I have been involved in the telecommunications business I have never seen a more needed product than the Freelinc FreeMotion 200 product.").

29. Other individuals interested in Radeum's FreeMotion 200 product have stated that a long felt need existed for a wireless head set to be used with two-way radio as described in the pending claims. See Exhibit B ("We have never seen anything on the market which offers a wireless headset for two-way radios."); Exhibit D ("I know of no other communication product on the market that does what Freelinc has to offer. We have previously looked for (wanted; tried to buy) a wireless accessories for our deputies to use with their two way radios and this is the first wireless headset for the two way radios that we have seen come on the market. There is a great need for the wireless headset for two way radios like the FreeMotion 200 in the market").

The undersigned declares further that all statements made herein of his own knowledge are true and all statements made on information and belief are believed to be true and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code.

Date: June 09, 2005

By:


Anthony J. Sutera

FreeLinc Debuts First Magnetically-Based Wireless Accessories for Two-Way Radios

Printed from BestStuff.com

<http://www.beststuff.com/articles/8059/>
published April 05, 2005

April 2005 – FreeLinc and Aura Communications (Wilimington, MA) are scheduled to introduce the world's first line of wireless accessory products for two-way radio communications at the IWCE Expo (Las Vegas) next week. Users of two-way radios will now be able to 'cut-the-cord' and enjoy untethered communications through FreeLinc's family of products. These products include wireless headsets and wireless speaker microphones – all of which are based on Aura Communications unique and patented LibertyLink magnetic induction technology.

Aura's technology allows for secure wireless communications that are immune to interference from Bluetooth or WiFi devices, making FreeLinc's new product line ideally suited to the specific needs of the two-way radio market. The new products will be featured at FreeLinc's booth #14004 during the IWCE 2005 Expo at the Las Vegas Convention Center April 6-8, 2005.

"FreeLinc is a pioneer in this market niche," said Tony Sutura, FreeLinc's chief executive officer. "Our patent pending technology is the first of its kind and will greatly benefit users of two-way radios through greater freedom of movement, ease of use and increased safety. Many of our products will also feature Voice Operated Transmission (VOX) which will allow unprecedented hands-free communication in the push-to-talk radio world."

FreeLinc has partnered with Aura Communications to utilize the company's LibertyLink near field magnetic communication technology. Unlike Bluetooth and other traditional radio frequency technologies, LibertyLink enables a secure, reliable and easy to use wireless accessory solution for two way radio applications.

"The LibertyLink technology is ideally suited for headsets that operate with any mobile electronic device such as MP3 players, portable DVD players and two-way radios," said Kenneth Kokinakis, Aura's president and chief executive officer. "Our technology is poised to become the de-facto standard for short range wireless communication that requires low power transmission of streaming audio, voice and data."

FreeLinc will first be offering the FreeMotion 200, which is a lightweight, durable earpiece that contains a speaker, a boom microphone and both push-to-talk and VOX features. The FreeMotion 200 will be available in July 2005. This flagship product will quickly be followed up by the FreeMic 200, a wireless lapel speaker microphone, and the FreeRange 200, a dual ear-muff headset, both to be available in Fall 2005. Please visit the company's website at www.freelinc.com to learn more about these exciting new products.

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Source: FreeLinc

FreeLinc Debuts the World's First Wireless Communications Accessories for Two-Way Radios

Tuesday May 24, 7:55 am ET

SALT LAKE CITY--(BUSINESS WIRE)--May 24, 2005--Breaking new ground in field-force communications, FreeLinc® today introduces a suite of wireless accessory products that increases safety, comfort and convenience for two-way radio users. The complete line of rugged wireless headsets and speaker-microphones "frees" the user from radio-to-headset cables, removing a common point of failure and enabling full physical range of motion in the field. FreeLinc's introductory family of products includes:

- FreeMotion(TM) 100: a lightweight, compact, single-ear headset featuring both push-to-talk and voice-activated operation. The device slips on quickly, then stays in place comfortably
- FreeMotion(TM) 200: a lightweight yet durable single-ear design with push-to-talk, voice activation and volume adjustment on the device. Slips on quickly; stays put comfortably
- FreeMic(TM) 200: an all-weather speaker-microphone with a voice-canceling microphone element to filter out intrusive background sounds. Attaches to user via heavy-duty spring clip
- FreeRange(TM) 200: an impact- and weather-resistant dual-ear headset with noise-canceling boom microphone, voice-activated operation and volume adjustment on the ear cup.

The wireless capability of all FreeLinc two-way radio accessories is supported by "near-field magnetic" technology. Magnetic communication provides superior reliability, security and battery life over typical radio frequency (RF) based solutions in extremely short-range applications. Its small magnetic communication "bubble" envelopes only the space of a sole two-way radio user, supporting privacy, security, power efficiency and interference immunity.

FreeLinc has partnered with Aura® Communications to integrate their LibertyLink® near-field magnetic solution. "LibertyLink is ideally suited for wireless headsets that operate aside any mobile electronic device -- including MP3 players, portable DVD players and two-way radios," said Kenneth Kokinakis, Aura's president and CEO. "Our technology is poised to become the de facto standard for any short-range wireless application that requires secure, efficient transmission of streaming audio, voice or data. With LibertyLink, FreeLinc's customers will enjoy the most reliable personal-range wireless available."

"FreeLinc is pioneering its market as the first to offer dependable wireless accessories for two-way radios," said Anthony Sutera, FreeLinc's CEO. "Our solutions will greatly benefit users of two-way radios through greater freedom of movement and safety. What's more, many of our patent-pending products go beyond 'cutting the cable' to offer the latest and greatest features in headsets. For example, voice-operated transmission (VOX), which allows for completely hands-free, secure communication, is unprecedented in the push-to-talk radio world."

FreeLinc wireless accessories for two-way radios suit a vast range of field-force applications, including emergency response (fire, law, medical), military and even hospitality. The FreeMotion 200 is available now directly from FreeLinc. Pricing for single units begins at \$349; discounts will be applied to volume orders. FreeMotion 100, FreeMic 200 and FreeRange 200 will be available this fall.

About FreeLinc

www.freelinc.com

Founded in 2003, FreeLinc is pioneering and commanding the wireless accessory market of the two-way radio industry. Responding to the demand for radio accessories that are safer and more reliable, FreeLinc focuses on transferring new technologies into dependable products for use in public safety, military and commercial applications. By focusing exclusively on this market, the company can offer products that are technologically superior, and can back each one by high-quality service.

About Aura Communications

www.auracomm.com

A fabless semiconductor company, Aura has developed the next generation of wireless connectivity specifically targeted for consumer electronics and mobile devices. Utilizing an enhanced form of magnetic communication rather than broadcast radio frequency technology, Aura enables the design of the lowest power and most affordable wireless products on the market today. The result of nearly a decade of research and development, Aura's LibertyLink technology creates a built-in privacy zone that envelopes and is uniquely owned by each user for secure, reliable communications.

Contact:

FreeLinc (c/o MarCom Guru)
Carrie Royce, 801-972-3674
carrie@marcomguru.com

or

Aura (c/o Horizon Communications)
Jonathan Hirshon, 408-969-4888
jh@horizonpr.com

Source: FreeLinc

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FreeLinc Debuts World's First Magnetically-Based Wireless Accessories for Two-Way Radios

Posted by: Chief Gadeteer on Tue, 03 May 2005 06:39:17

Salt Lake City, UT - April 4, 2005 - FreeLinc and Aura Communications (Wilimington, MA) are scheduled to introduce the world's first line of wireless accessory products for two-way radio

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communications at the IWCE Expo (Las Vegas) next week. Users of two-way radios will now be able to 'cut-the-cord' and enjoy untethered communications through FreeLinc's family of products. These products include wireless headsets and wireless speaker microphones - all of which are based on Aura Communications unique and patented LibertyLink magnetic induction technology.

Aura's technology allows for secure wireless communications that are immune to interference from Bluetooth™ or WiFi devices, making FreeLinc's new product line ideally suited to the specific needs of the two-way radio market. The new products will be featured at FreeLinc's booth #14004 during the IWCE 2005 Expo at the Las Vegas Convention Center April 6-8, 2005.

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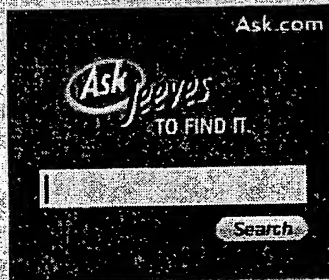
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5/18/2005

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- **FreeRange 200:** an impact- and weather-resistant dual-ear headset with noise-canceling boom microphone, voice-activated operation, and volume-adjustment on the ear cup.

The wireless capability of all FreeLinc two-way radio accessories is supported by "near-field magnetic" technology. Magnetic communication provides superior reliability, security and battery life over typical radio frequency (RF) based solutions in extremely short-range applications. Its small magnetic communication "bubble" envelopes only the space of a sole two-way radio user, supporting privacy, security, power efficiency, and interference immunity.

FreeLinc has partnered with Aura Communications to integrate their LibertyLink near-field magnetic solution. "LibertyLink is ideally suited for wireless headsets that operate aside any mobile electronic device – including MP3 players, portable DVD players and two-way radios," Kenneth Kokinakis, Aura's president and CEO, said. "Our technology is poised to become the de-facto standard for any short-range wireless application that requires secure, efficient transmission of streaming audio, voice or data. With LibertyLink, FreeLinc's customers will enjoy the most reliable personal-range wireless available."

"FreeLinc is pioneering its market as the first to offer dependable wireless accessories for two-way radios," Anthony Sutera, FreeLinc's CEO, said. "Our solutions will greatly benefit users of two-way radios through greater freedom of movement and safety. What's more, many of our patent-pending products go beyond 'cutting the cable' to offer the latest-and-greatest

features in headsets. For example, voice operated transmission (VOX), which allows for completely hands-free, secure communication, is unprecedented in the push-to-talk radio world."

FreeLinc wireless accessories for two-way radios suit a vast range of field-force applications, including emergency response (fire, law, medical), military, and hospitality. The FreeMotion 200 is available now directly from FreeLinc. FreeMotion 100, FreeMic 200 and FreeRange 200 will be available this fall.

Source: *FreeLinc*

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May 24, 2005 07:55 AM US Eastern Timezone

FreeLinc Debuts the World's First Wireless Communications Accessories for Two-Way Radios

SALT LAKE CITY--(BUSINESS WIRE)--May 24, 2005--Breaking new ground in field-force communications, FreeLinc(R) today introduces a suite of wireless accessory products that increases safety, comfort and convenience for two-way radio users. The complete line of rugged wireless headsets and speaker-microphones "frees" the user from radio-to-headset cables, removing a common point of failure and enabling full physical range of motion in the field. FreeLinc's introductory family of products includes:

- FreeMotion(TM) 100: a lightweight, compact, single-ear headset featuring both push-to-talk and voice-activated operation. The device slips on quickly, then stays in place comfortably.
- FreeMotion(TM) 200: a lightweight yet durable single-ear design with push-to-talk, voice activation and volume adjustment on the device. Slips on quickly, stays put comfortably.
- FreeMic(TM) 200: an all-weather speaker-microphone with a voice-canceling microphone element to filter out intrusive background sounds. Attaches to user via heavy-duty spring clip.
- FreeRange(TM) 200: an impact- and weather-resistant dual-ear headset with noise-canceling boom microphone, voice-activated operation and volume adjustment on the ear cup.

The wireless capability of all FreeLinc two-way radio accessories is supported by "near-field magnetic" technology. Magnetic communication provides superior reliability, security and battery life over typical radio frequency (RF) based solutions in extremely short-range applications. Its small magnetic communication "bubble" envelopes only the space of a sole two-way radio user, supporting privacy, security, power efficiency and interference immunity.

FreeLinc has partnered with Aura(R) Communications to integrate their LibertyLink(R) near-field magnetic solution. "LibertyLink is ideally suited for wireless headsets that operate aside any mobile electronic device -- including MP3 players, portable DVD players and two-way radios," said Kenneth Kokinakis, Aura's president and CEO. "Our technology is poised to become the de facto standard for any short-range wireless application that requires secure, efficient transmission of streaming audio, voice or data. With LibertyLink, FreeLinc's customers will enjoy the most reliable personal-range wireless available."

"FreeLinc is pioneering its market as the first to offer dependable wireless accessories for two-way radios," said Anthony Suter, FreeLinc's CEO. "Our solutions will greatly benefit users of two-way radios through greater freedom of movement and safety. What's more, many of our patent-pending products go beyond 'cutting the cable' to offer the latest and greatest features in headsets. For example, voice-operated transmission (VOX), which allows for completely hands-free, secure communication, is unprecedented in the push-to-talk radio world."

FreeLinc wireless accessories for two-way radios suit a vast range of field-force applications, including emergency response (fire, law, medical), military and even hospitality. The FreeMotion 200 is available now directly from FreeLinc. Pricing for single units begins at \$349; discounts will be applied to volume orders. FreeMotion 100, FreeMic 200 and FreeRange 200 will be available this fall.

About FreeLinc

www.freelinc.com

Founded in 2003, FreeLinc is pioneering and commanding the wireless accessory market of the two-way radio industry. Responding to the demand for radio accessories that are safer and more reliable, FreeLinc focuses

on transferring new technologies into dependable products for use in public safety, military and commercial applications. By focusing exclusively on this market, the company can offer products that are technologically superior, and can back each one by high-quality service.

About Aura Communications

www.auracomm.com

A fabless semiconductor company, Aura has developed the next generation of wireless connectivity specifically targeted for consumer electronics and mobile devices. Utilizing an enhanced form of magnetic communication rather than broadcast radio frequency technology, Aura enables the design of the lowest power and most affordable wireless products on the market today. The result of nearly a decade of research and development, Aura's LibertyLink technology creates a built-in privacy zone that envelopes and is uniquely owned by each user for secure, reliable communications.

Contacts

FreeLinc (c/o MarCom Guru)
Carrie Royce, 801-972-3674
carrie@marcomguru.com

or

Aura (c/o Horizon Communications)
Jonathan Hirshon, 408-969-4888
jh@horizonpr.com



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Consumer News

Posted by: Bill Landon on Tue, Apr 05, 2005

FreeLinc Debuts World's First Magnetically-Based Wireless Accessories for Two-Way Radios



FreeLinc and Aura Communications (Wilmington, MA) are scheduled to introduce the world's first line of wireless accessory products for two-way radio communications at the IWCE Expo (Las Vegas) next week. Users of two-way radios will now be able to "cut-the-cord" and enjoy untethered communications through FreeLinc's family of products. These products include wireless headsets and wireless speaker microphones - all of which are based on Aura Communications' unique and patented LibertyLink® magnetic induction technology.

Aura's technology allows for secure wireless communications that are immune to interference from Bluetooth™ or WiFi® devices, making FreeLinc's new product line ideally suited to the specific needs of the two-way radio market. The new products will be featured at FreeLinc's booth # 14004 during the IWCE 2005 Expo at the Las Vegas Convention Center April 6-8, 2005.

"FreeLinc is a pioneer in this market niche," said Tony Sutura, FreeLinc's chief executive officer. "Our patent pending technology is the first of its kind and will greatly benefit users of two-way radios through greater freedom of movement, ease of use and increased safety. Many of our products will also feature Voice Operated Transmission (VOX) which will allow unprecedented hands-free communication in the push-to-talk radio world."

-->> Continued on our regular website.

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FreeLinc Debuts World's First Magnetically-Based Wireless Accessories for Two-Way R



FreeLinc and Aura Communications (Wilimington, MA) are scheduled to introduce the world's first line of wireless accessory products for two-way radio communications at the IWCE Expo (Las Vegas) next week. Users of two-way radios will now be able to 'cut-the-cord' and enjoy untethered communications through FreeLinc's



family of products. These products include wireless headsets and wireless speaker microphones which are based on Aura Communications' unique and patented LibertyLink® magnetic induction technology.

Aura's technology allows for secure wireless communications that are immune to interference from Bluetooth™ or WiFi® devices, making FreeLinc's new product line ideally suited to the specific two-way radio market. The new products will be featured at FreeLinc's booth #14004 during the 2005 Expo at the Las Vegas Convention Center April 6-8, 2005.

"FreeLinc is a pioneer in this market niche," said Tony Sutura, FreeLinc's chief executive officer. "Our patent pending technology is the first of its kind and will greatly benefit users of two-way radios with greater freedom of movement, ease of use and increased safety. Many of our products will also feature Voice Operated Transmission (VOX) which will allow unprecedented hands-free communication in the two-way radio world."

FreeLinc has partnered with Aura Communications to utilize the company's LibertyLink near field communication technology. Unlike Bluetooth and other traditional radio frequency technologies, it enables a secure, reliable and easy to use wireless accessory solution for two way radio applications.

"The LibertyLink technology is ideally suited for headsets that operate with any mobile electronic device such as MP3 players, portable DVD players and two-way radios," said Kenneth Kokinakis, Aura's president and chief executive officer. "Our technology is poised to become the de-facto standard for short range wireless communication that requires low power transmission of streaming audio, voice and data."

FreeLinc will first be offering the FreeMotion 200, which is a lightweight, durable earpiece that contains a speaker, a boom microphone and both push-to-talk and VOX features. The FreeMotion 200 will be available in July 2005. This flagship product will quickly be followed up by the FreeMic 200, a wireless lapel microphone, and the FreeRange 200, a dual ear-muff headset, both to be available in Fall 2005. Visit the company's website at www.freelinc.com to learn more about these exciting new products.

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News Briefs

Updated May 31, 2005

Cinergy Wins First UTC Apex Award (5/31)

Cinergy Corp. was awarded the first annual 2005 Apex Award at the United Telecom Council's UTC Telecom 2005 conference and exhibition in Long Beach, Calif. The award recognized Cinergy's "outstanding use of IT and telecom."

Eastern Research Launches Disaster Recovery Product (5/31)

Eastern Research introduced Envision Plus 2.0, a next-generation site disaster recovery solution for utility network operators at UTC Telecom 2005.

Sweden National Police to Implement Biometrics (5/31)

The Sweden National Police contracted with Motorola for the company's Printrak Biometric Identification Solution (BIS), which enables mobile palm- and fingerprint identification.

Georgia Agencies Contract for Spillman CAD/RMS System (5/31)

Ten public safety agencies in Newton County, Ga., plan to share a \$1.6 million integrated public safety software package from Spillman Technologies featuring CAD, records management, fire/EMS management, mobile communications, and resource management capabilities.

Networkcar Wins Telematics Award (5/31)

Networkcar, a Reynolds and Reynolds company, received the award for the Best Commercial Vehicle Solution for the second year in a row from Telematics Update Magazine. The company was honored for Networkfleet, a remote vehicle diagnostics and AVL solution.

Digital Dispatch Signs European Customers (5/31)

Digital Dispatch Systems signed agreements with Sammenslutningen Københavns Taxa of Copenhagen, Denmark, and Taxis G7 of Paris, France, for mobile data terminals. Taxa will also purchase the company's SmartPrint mobile printers.

Partnership to Provide Broadband Services to Public Safety Agencies (5/31)

Information Network Services and Broadband Network Systems will provide near-term mobile broadband connectivity solutions for public safety users under a service provider subscription model. The system

which is currently being tested in municipalities in Colorado and Wisconsin, will be deployed over 4.9 GHz spectrum reserved for public safety.

M/A-COM Signs U.S. Army Contracts (5/31)

M/A-COM will deploy a UHF Project 25 trunked LMR system for the U.S. Army's Fort Sill in Oklahoma under a \$2.4 million contract. The company will also provide a \$1.2 million VHF Project 25 LMR system for the U.S. Military Academy in West Point, N.Y.

Aeroflex Receives Test and Measurement Honor (5/31)

Frost & Sullivan named Aeroflex the 2005 Communications Test & Measurement Company of the Year for its business performance in the RF test and measurement field. The award was presented at Frost & Sullivan's Excellence in Industrial Technologies Banquet.

Trilogy Communications to Provide In-Building Solution at Heathrow (5/31)

Trilogy Communications will supply 30,000 meters (99,000 feet) of AirCell radiating cable for Terminal 5 at Heathrow International Airport in the United Kingdom for in-building broadband and other communications capabilities.

MSV to Launch Next-Generation L Band Satellite (5/31)

The FCC granted Mobile Satellite Ventures (MSV) approval to launch and operate a next-generation L Band Satellite at the 101-degree W.L. orbit location. The satellite will enable the company to replace its existing satellites.

FreeLinc Introduces Line of Wireless, Two-Way Radio Accessories (5/31)

FreeLinc announced a new line of wireless accessories for two-way radio applications, including rugged wireless headsets and speaker microphones. The accessories eliminate the use of wires connecting headsets to radios with the use of near-field magnetic technology.

Plant Equipment Receives Equity Funding (5/31)

Plant Equipment received equity funding from Golden Gate Capital. The investment will allow the company to expand in the public safety communications space through new product development and acquisitions.

RFS Announces New Coaxial Cable (5/31)

Radio Frequency System (RFS) introduced the RAYU158-50JAT coaxial cable to its line of Radieflex 'A' foam-dielectric radiating cable. The cable is optimized for the 800-1000 MHz and 1700-2200 MHz bands.

Baltimore Gas and Electric to Deploy Motorola's Harmony System (5/31)

Baltimore Gas and Electric Co. will implement a Harmony voice and data communications system from Motorola. The TDMA-based system will provide two-way radio and packet data services, enabling up to six simultaneous transmissions on a 25-kilohertz channel.

CES Wireless Introduces Web-Based Asset Tracking Solution (5/31)

CES Wireless released FleetLinc, a Web-based fleet management software system, which enables fleet operators to track the location of their assets via the Internet.

Sotomayor Joins Space Data Board (5/31)

Space Data Corp. appointed Jesus Sotomayor to its board of directors. Sotomayor is currently chairman of the board of Softel, a machine-to-machine application provider, as well as Meryta, an IT consulting firm.

Navcom to Launch Telemetry Products (5/31)

Navcom announced that its NowAuto subsidiary will launch telemetric and telematic products, as well as a back-end GPS network service.

Itronix Introduces New Rugged Laptop (5/31)

Itronix announced its new Duo-Touch Tablet PC featuring an Intel Pentium M processor 733, integrated GPS, and a dual-mode touch panel, which provides a passive and active touch screen.

FCC Requires VoIP Providers to Supply E9-1-1 (5/24)

The FCC has mandated that VoIP telephony service providers interconnected with the public switched telephone network (PSTN) offer E9-1-1 location as a mandatory feature of their services.

M/A-COM Announces \$2 Million NetworkFirst Contract (5/24)

The Denver Police Department signed a \$2 million contract with M/A-COM for the company's NetworkFirst IP-based radio interoperability solution.

UTC, Others Ask FCC to Set Aside 99 Channels in

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Check out some of the latest Wireless Headset headlines Tuesday, May 24th, 2005 :

CSR BlueCore behind i.Tech Wireless Stereo Headset (Business Wire via Yahoo!)
pic: today announced that its BlueCore3-Multimedia chip has been selected by i.Tech Limited for a new Bluetooth stereo headset that enables users to receive phone calls while listening to music on their wireless headphones.

FreeLinc Debuts the World's First Wireless Communications Accessories for Two
Breaking new ground in field-force communications, FreeLinc today introduces a suite of wireless accessory products that increases safety, comfort and convenience for two-way users.

AboCom to showcase new WiFi and Bluetooth devices at Computex (Digi Times)
equipment maker AboCom Systems will showcase its latest WiFi devices, including the HGW810 router and its WR-201 wireless AP sound card as well as its BSH203 Bluetooth headset at the upcoming Computex Taipei 2005 (May 31-June 4), according to company sources.

Broadcom's Bluetooth(R) Technology Provides Unmatched Multimedia Capabilities

Subject:

FW: Freelinc

-----Original Message-----

From: Douglas.W.Hebert@usdoj.gov [mailto:Douglas.W.Hebert@usdoj.gov]
Sent: Wednesday, May 04, 2005 8:41 PM
To: rbailey@freelinc.com (Receipt Notification Requested) (IPM Return Requested)
Subject: Freelinc

Randy,

We are excited to field test your Freelinc wireless accessories as soon as they become available. We have never seen anything on the market which offers a wireless headset for two-way radios. Wireless hands-free capabilities and secure communications at the same time will be of interest to almost every public safety agency. The safety of our agents and task force officers is paramount. The applicability of the wireless Freelinc accessories can be incorporated by DEA in everyday enforcement operations and surveillance. Please keep me informed on the schedule for providing units to our Phoenix Divisional Office and DEA Headquarters.

Douglas W. Hebert
Assistant Special Agent in Charge
Phoenix Divisional Office
Office(602) 664-5603
Nextel (602) 721-0883



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5/6/05

Mr. Scott Miller
Freelinc
2144 S. Highland Drive
Suite 160
Salt Lake City, UT 84106

Dear Scott,

In the 43 years I have been involved in the telecommunications business I have never seen a more needed product than the Freelinc FreeMotion 200. Most of my accounts are police and fire agencies. These accounts have needed a wireless headset for two-way radios for a long time. Every police SWAT team and every fire Hazmat team has a critical need for this FreeMotion 200 wireless headset for their two-way radios. This product fills a needed void for hands free operation. This product used by "mission critical" officers could mean the difference between life and death.

Every agency we have discussed this product with has shown an immediate need for it. I have agencies calling me daily asking when they can get this Freelinc model, FreeMotion 200.

Freelinc is to be commended for their innovation of such a needed two-way radio product. I hope your development is processing well. We look forward to the day we can start furnishing this product.

Best regards,

Donald L. Grooms
PFcomac

Wasatch County Sheriff's Office

1361 South Hwy. 40
Heber City, Ut. 84032
Ph: 435-654-1098
Fax: 435-654-9962

May 16, 2005

Freelinc

2144 South Highland Drive, Suite 160
Salt Lake City, Ut. 84106

To whom it may concern,

I am currently employed by Wasatch County Sheriff's Office as a Sgt./Det.. One of my many assignments includes overseeing the communications for the Sheriff's Office. We currently have over 50 portable radios in service for our agency.

I was recently introduced to a new technology provided by FreeLinc. The FreeMotion 200 product is a wireless headset for two way radios with a wireless link for the push to talk button on the headset. I was impressed with the technology based on the fact that I could see a great use for it in our agency. My deputies would be able to communicate with greater ease than ever before.

I was able to obtain a demo model of the product to use in the day to day operations of our office. I field tested the Freemotion 200 along with the Freemic 200. Both products far exceeded my expectations. The quality, and clarity of sound that was received by our dispatch and other deputies was greatly enhanced. I was also impressed with the ease of operability of the products that I tested. I was also impressed with the fact that no cords were involved that a deputy is constantly getting hung up on either when exiting a patrol vehicle or dealing with a suspect. The location of the push to talk button on the headset linked wirelessly to the handset is superior to having the button on the handset. The FreeMotion 200 product has many advantages over the existing hardwired accessories for two way radios.

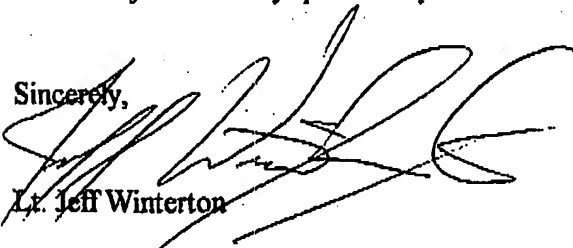
I know of no other communication product on the market that does what Freelinc has to offer. We have previously looked for (wanted; tried to buy) a wireless accessories for our deputies to use with their two way radios and this is the first wireless headset for the two way radios that we have seen come on the market. There is a great need for the wireless headset for two way radios like the FreeMotion 200 in the market.

I would highly recommend this product to any agency.

We are currently in the process of looking into purchasing 20 complete units for our patrol deputies.

If you have any questions please feel free to contact me at my office.

Sincerely,



Lt. Jeff Winterton

FREELINC

FIELD TEST AGREEMENT

This Field Test Agreement is between Harvard University Police Department, 1033 Massachusetts Avenue, Sixth Floor, Cambridge, MA 02138 (Client) and FreeLinc with offices at 2144 S. Highland Dr., Suite 160, Salt Lake City, UT, 44106.

FreeLinc has secure, wireless, accessories for professional two-way radios and Client desires to determine if those accessories will perform satisfactorily to their requirements so FreeLinc and Client have elected to enter into this Field Test Agreement.

This Field Test Agreement shall be in effect for no more than 45-days from the date FreeLinc delivers the Field Test Accessories to Client.

The Field Test Agreement shall consist of the following obligations of each party:

FreeLinc Obligations:

- FreeLinc will provide Client the following FreeLinc accessories:
(To Be Determined and Completed on Accessory Delivery)
 - (#) _____ Accessory _____ Date _____ Initials _____
 - (#) _____ Accessory _____ Date _____ Initials _____
 - (#) _____ Accessory _____ Date _____ Initials _____
 - (#) _____ Accessory _____ Date _____ Initials _____
- FreeLinc agrees to identify a Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:
 - Name: Scott Miller
 - Telephone: 866-467-1199
 - Email: smiller@freelinc.com
- The Field Test Coordinator shall be available to Client on a reasonable basis for Field Test updates and responsible for FreeLinc's support of the Field Test.
- FreeLinc will provide reasonable telephone support to Client for accessory and user questions during the Field Test Agreement period.
- FreeLinc agrees not to make any publications relating to Client without the prior approval of the Client.
- FreeLinc agrees to be responsible for its expenses associated with the Field Test Agreement.
- FreeLinc agrees that Client is under no obligation to purchase any of the accessories provided by FreeLinc for the Field Test Agreement and should the Client elect to return the accessories at any time during the Field Test Agreement then the Field Test Agreement shall be terminated.



FREELINC

Client's Obligations:

Client agrees to identify an employee who is designated as Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:

- o Name: Frank DiRienzo
 - o Telephone: (617) 496-1528
 - o Email: frank_dirienzo@harvard.edu
- The Field Test Coordinator shall be available to FreeLinc on a reasonable basis for Field Test updates and responsible for the completion of the Field Test and the written report required herein.
 - Client agrees that the technology and design incorporated into the FreeLinc Accessories are proprietary to FreeLinc and Client will not disassemble or reverse engineer the accessories or take any other action to infringe upon FreeLinc's intellectual property rights.
 - Client shall provide all radio equipment that they desire to test with the FreeLinc accessories.
 - Client agrees not to provide the accessories to anyone outside the Client's employees or representatives reasonable required for the Field Test.
 - Client agrees to serve as a reference site should the Field Test be successful
 - Client agrees to return all accessories provided by FreeLinc under this agreement, upon the successful conclusion of the Field Test or no longer than 45-days from the date FreeLinc delivers accessories for testing, unless Client elects to purchase those units from FreeLinc and FreeLinc elects to offer them for sale to Client.
 - Client agrees to cover all it's expenses associated with the Field Test Agreement.
 - Client agrees to provide FreeLinc a confidential written report on all tests performed and the results of those tests.
 - Client agrees that all accessories are provided "as-is" with no warranty including **NO WARRANTY AS TO MERCHANTABILITY or as to FITNESS FOR A PARTICULAR PURPOSE.**

Both parties agree that the correspondence relating to the Field Test Agreement shall be confidential, unless otherwise approved by the other party. By signing below the parties agree to the above terms and conditions:

Client Agreed:

Frank J. DiRienzo Jr.

Client Signature

Harvard University Police Department

Client Name

Client Title

Date

FreeLinc Agreed:

Randy Bailey

FreeLinc Signature

Randy Bailey

FreeLinc Name

Senior Vice President

FreeLinc Title

5/10/05

Date



FREELINC

FIELD TEST AGREEMENT

This Field Test Agreement is between DRUG ENFORCMENT ADMINISTRATION -- NEW YORK FIELD DIVISION (Client) and FreeLinc with offices at 2144 S. Highland Dr., Suite 180, Salt Lake City, UT, 44106.

FreeLinc has secure, wireless, accessories for professional two-way radios and Client desires to determine if those accessories will perform satisfactorily to their requirements so FreeLinc and Client have elected to enter into this Field Test Agreement.

This Field Test Agreement shall be in effect for no more than ____-days from the date FreeLinc delivers the Field Test Accessories to Client.

The Field Test Agreement shall consist of the following obligations of each party:

FreeLinc Obligations:

- FreeLinc will provide Client the following FreeLinc accessories:
(To Be Determined and Completed on Accessory Delivery)

○ (#) _____	Accessory _____	Date _____	Initials _____
○ (#) _____	Accessory _____	Date _____	Initials _____
○ (#) _____	Accessory _____	Date _____	Initials _____
○ (#) _____	Accessory _____	Date _____	Initials _____
- FreeLinc agrees to identify a Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:

○ Name:	Scott Miller
○ Telephone:	866-467-1199
○ Email:	smiller@freelinc.com
- The Field Test Coordinator shall be available to Client on a reasonable basis for Field Test updates and responsible for FreeLinc's support of the Field Test.
- FreeLinc will provide reasonable telephone support to Client for accessory and user questions during the Field Test Agreement period.
- FreeLinc agrees not to make any publications relating to Client without the prior approval of the Client.
- FreeLinc agrees to be responsible for its expenses associated with the Field Test Agreement.
- FreeLinc agrees that Client is under no obligation to purchase any of the accessories provided by FreeLinc for the Field Test Agreement and should the Client elect to return the accessories at any time during the Field Test Agreement then the Field Test Agreement shall be terminated.

FREELINC


Client's Obligations:

Client agrees to identify an employee who is designated as Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:

- o Name: Assistant Special Agent in Charge Martin Caplan
 - o Telephone: 646-805-6968
 - o Email: martin.k.caplan@usdoj.gov
- The Field Test Coordinator shall be available to FreeLinc on a reasonable basis for Field Test updates and responsible for the completion of the Field Test and the written report required herein.
 - Client agrees that the technology and design incorporated into the FreeLinc Accessories are proprietary to FreeLinc and Client will not disassemble or reverse engineer the accessories or take any other action to infringe upon FreeLinc's intellectual property rights.
 - Client shall provide all radio equipment that they desire to test with the FreeLinc accessories.
 - Client agrees not to provide the accessories to anyone outside the Client's employees or representatives reasonable required for the Field Test.
 - Client agrees to return all accessories provided by FreeLinc under this agreement, upon the successful conclusion of the Field Test or no longer than 45-days from the date FreeLinc delivers accessories for testing, unless Client elects to purchase those units from FreeLinc and FreeLinc elects to offer them for sale to Client.
 - Client agrees to cover all its expenses associated with the Field Test Agreement.
 - Client agrees to provide FreeLinc a confidential written report on all tests performed and the results of those tests.
 - Client agrees that all accessories are provided "as-is" with no warranty including **NO WARRANTY AS TO MERCHANTABILITY or as to FITNESS FOR A PARTICULAR PURPOSE.**

Both parties agree that the correspondence relating to the Field Test Agreement shall be confidential, unless otherwise approved by the other party. By signing below the parties agree to the above terms and conditions:

Client Agreed:


Client Signature

Noah B. Perlman
Client Name

Chief Counsel, New York Division
Client Title

MAY 16 2005
Date

FreeLinc Agreed:


FreeLinc Signature

RANDY BAILEY
FreeLinc Name

Senior VP
FreeLinc Title

5/17/05
Date

5/16/2005

FreeLinc Confidential

FREELINC

FIELD TEST AGREEMENT

This Field Test Agreement is between Atlanta Police Department, SSD, Communications (Client) and FreeLinc with offices at 2144 S. Highland Dr., Suite 160, Salt Lake City, UT, 44106.

FreeLinc has secure, wireless, accessories for professional two-way radios and Client desires to determine if those accessories will perform satisfactorily to their requirements so FreeLinc and Client have elected to enter into this Field Test Agreement.

This Field Test Agreement shall be in effect for no more than ____-days from the date FreeLinc delivers the Field Test Accessories to Client.

The Field Test Agreement shall consist of the following obligations of each party:

FreeLinc Obligations:

- FreeLinc will provide Client the following FreeLinc accessories:
(To Be Determined and Completed on Accessory Delivery)
 - (#) _____ Accessory _____ Date _____ Initials _____
 - (#) _____ Accessory _____ Date _____ Initials _____
 - (#) _____ Accessory _____ Date _____ Initials _____
 - (#) _____ Accessory _____ Date _____ Initials _____
- FreeLinc agrees to identify a Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:
 - Name: Scott Miller
 - Telephone: 866-467-1199
 - Email: smiller@freelinc.com
- The Field Test Coordinator shall be available to Client on a reasonable basis for Field Test updates and responsible for FreeLinc's support of the Field Test.
- FreeLinc will provide reasonable telephone support to Client for accessory and user questions during the Field Test Agreement period.
- FreeLinc agrees not to make any publications relating to Client without the prior approval of the Client.
- FreeLinc agrees to be responsible for its expenses associated with the Field Test Agreement.
- FreeLinc agrees that Client is under no obligation to purchase any of the accessories provided by FreeLinc for the Field Test Agreement and should the Client elect to return the accessories at any time during the Field Test Agreement then the Field Test Agreement shall be terminated.



5/17/2005

FreeLinc Confidential

FREELINC

Client's Obligations:

Client agrees to identify an employee who is designated as Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:

- o Name: Major S. L. Savage
- o Telephone: 404-817-2370
- o Email: ssavage@atlantapd.org

- The Field Test Coordinator shall be available to FreeLinc on a reasonable basis for Field Test updates and responsible for the completion of the Field Test and the written report required herein.
- Client agrees that the technology and design incorporated into the FreeLinc Accessories are proprietary to FreeLinc and Client will not disassemble or reverse engineer the accessories or take any other action to infringe upon FreeLinc's intellectual property rights.
- Client shall provide all radio equipment that they desire to test with the FreeLinc accessories.
- Client agrees not to provide the accessories to anyone outside the Client's employees or representatives reasonably required for the Field Test.
- Client agrees to serve as a reference site should the Field Test be successful
- Client agrees to return all accessories provided by FreeLinc under this agreement, upon the successful conclusion of the Field Test or no longer than 45-days from the date FreeLinc delivers accessories for testing, unless Client elects to purchase those units from FreeLinc and FreeLinc elects to offer them for sale to Client.
- Client agrees to cover all it's expenses associated with the Field Test Agreement.
- Client agrees to provide FreeLinc a confidential written report on all tests performed and the results of those tests.
- Client agrees that all accessories are provided "as-is" with no warranty including NO WARRANTY AS TO MERCHANTABILITY or as to FITNESS FOR A PARTICULAR PURPOSE.

• *Client is not responsible for damage, theft, or loss of units.*
Both parties agree that the correspondence relating to the Field Test Agreement shall be confidential, unless otherwise approved by the other party. By signing below the parties agree to the above terms and conditions: *7/8*

Client Agreed:

M. L. Savage
Client Signature

S. L. Savage
Client Name

Major
Client Title

5/20/2005
Date

FreeLinc Agreed:

TCSD
FreeLinc Signature

Thomas Smith
FreeLinc Name

Senior Vice President
FreeLinc Title

5/20/2005
Date



5/17/2005

FreeLinc Confidential

FREELINC

FIELD TEST AGREEMENT

This Field Test Agreement is between US Department of Justice, Bureau of Alcohol, Tobacco, Firearms & Explosives, Radio Communications Branch, 5-1 Metropolitan Ct., Gaithersburg, MD 20878 (Client) and FreeLinc with offices at 2144 S. Highland Dr., Suite 160, Salt Lake City, UT, 44106.

FreeLinc has secure, wireless, accessories for professional two-way radios and Client desires to determine if those accessories will perform satisfactorily to their requirements so FreeLinc and Client have elected to enter into this Field Test Agreement.

This Field Test Agreement shall be in effect for no more than 45-days from the date FreeLinc delivers the Field Test Accessories to Client.

The Field Test Agreement shall consist of the following obligations of each party:

FreeLinc Obligations:

- FreeLinc will provide Client the following FreeLinc accessories:
(To Be Determined and Completed on Accessory Delivery)

o (#)	Accessory	Date	Initials
o (#)	Accessory	Date	Initials
o (#)	Accessory	Date	Initials
o (#)	Accessory	Date	Initials
- FreeLinc agrees to identify a Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:

o Name:	Scott Miller
o Telephone:	866-467-1199
o Email:	smiller@freelinc.com
- The Field Test Coordinator shall be available to Client on a reasonable basis for Field Test updates and responsible for FreeLinc's support of the Field Test.
- FreeLinc will provide reasonable telephone support to Client for accessory and user questions during the Field Test Agreement period.
- FreeLinc agrees not to make any publications relating to Client without the prior approval of the Client.
- FreeLinc agrees to be responsible for its expenses associated with the Field Test Agreement.
- FreeLinc agrees that Client is under no obligation to purchase any of the accessories provided by FreeLinc for the Field Test Agreement and should the Client elect to return the accessories at any time during the Field Test Agreement then the Field Test Agreement shall be terminated.



5/31/2005

FreeLinc Confidential

FREELINC

Client's Obligations:

Client agrees to identify an employee who is designated as Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:

- o Name: Brad Caldwell, Chief, Radio Communications Branch
- o Telephone: (301) 519-6879
- o Email: Brad.Caldwell@atf.gov
- The Field Test Coordinator shall be available to FreeLinc on a reasonable basis for Field Test updates and responsible for the completion of the Field Test and the written report required herein.
- Client agrees that the technology and design incorporated into the FreeLinc Accessories are proprietary to FreeLinc and Client will not disassemble or reverse engineer the accessories or take any other action to infringe upon FreeLinc's intellectual property rights.
- Client shall provide all radio equipment that they desire to test with the FreeLinc accessories.
- Client agrees not to provide the accessories to anyone outside the Client's employees or representatives reasonable required for the Field Test.
- ~~Client agrees to serve as a reference site should the Field Test be successful~~ *RL*
- Client agrees to return all accessories provided by FreeLinc under this agreement, upon the successful conclusion of the Field Test or no longer than 45 days from the date FreeLinc delivers accessories for testing, unless Client elects to purchase those units from FreeLinc and FreeLinc elects to offer them for sale to Client.
- Client agrees to cover all it's expenses associated with the Field Test Agreement.
- Client agrees to provide FreeLinc a confidential written report on all tests performed and the results of those tests.
- Client agrees that all accessories are provided "as-is" with no warranty including **NO WARRANTY AS TO MERCHANTABILITY or as to FITNESS FOR A PARTICULAR PURPOSE.**

Both parties agree that the correspondence relating to the Field Test Agreement shall be confidential, unless otherwise approved by the other party. By signing below the parties agree to the above terms and conditions:

Client Agreed:

Brad Caldwell
Client Signature

Brad Caldwell
Client Name

Chief, Radio Communications Branch
Client Title

5/31/05
Date

FreeLinc Agreed:

Randy Bailey
FreeLinc Signature

Randy Bailey
FreeLinc Name

Senior Vice President
FreeLinc Title

May 23, 2005
Date



5/31/2005

FreeLinc Confidential

**FREELINc**2144 South Highland Drive, Suite 160
Salt Lake City, Utah 84106 USA
Phone 801.467.1199, Fax 801.467.6099

FIELD TEST AGREEMENT

This Field Test Agreement is between TARRANT COUNTY / SHERIFF DA. COURT
(Client) and FreeLinc with offices at 2144 S. Highland Dr., Suite 160, Salt Lake City, UT, 44106.

FreeLinc has secure, wireless, accessories for professional two-way radios and Client desires to determine if those accessories will perform satisfactorily to their requirements so FreeLinc and Client have elected to enter into this Field Test Agreement.

This Field Test Agreement shall be in effect for no more than 45-days from the date FreeLinc delivers the Field Test Accessories to Client.

The Field Test Agreement shall consist of the following obligations of each party:

FreeLinc Obligations:

- FreeLinc will provide Client the following FreeLinc accessories:
(To Be Determined and Completed on Accessory Delivery)
 - o (#) Accessory Date Initials
 - o (#) Accessory Date Initials
 - o (#) Accessory Date Initials
 - o (#) Accessory Date Initials
- FreeLinc agrees to identify a Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:
 - o Name: Scott Miller
 - o Telephone: 866-467-1199
 - o Email: smiller@freelinc.com
- The Field Test Coordinator shall be available to Client on a reasonable basis for Field Test updates and responsible for FreeLinc's support of the Field Test.
- FreeLinc will provide reasonable telephone support to Client for accessory and user questions during the Field Test Agreement period.
- FreeLinc agrees not to make any publications relating to Client without the prior approval of the Client.
- FreeLinc agrees to be responsible for its expenses associated with the Field Test Agreement.
- FreeLinc agrees that Client is under no obligation to purchase any of the accessories provided by FreeLinc for the Field Test Agreement and should the Client elect to return the accessories at any time during the Field Test Agreement then the Field Test Agreement shall be terminated.

**FREE LINC**2144 South Highland Drive, Suite 160
Salt Lake City, Utah 84106 USA
Phone 801.467.1199, Fax 801.467.6099**Client's Obligations:**

Client agrees to identify an employee who is designated as Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:

- o Name: Jim Pratt
- o Telephone: 877-884-2258
- o Email: JPRATT@TARRANTCOUNTY.COM

- The Field Test Coordinator shall be available to FreeLinc on a reasonable basis for Field Test updates and responsible for the completion of the Field Test and the written report required herein.
- Client agrees that the technology and design incorporated into the FreeLinc Accessories are proprietary to FreeLinc and Client will not disassemble or reverse engineer the accessories or take any other action to infringe upon FreeLinc's intellectual property rights.
- Client shall provide all radio equipment that they desire to test with the FreeLinc accessories.
- Client agrees not to provide the accessories to anyone outside the Client's employees or representatives reasonable required for the Field Test.
- Client agrees to serve as a reference site should the Field Test be successful.
- Client agrees to return all accessories provided by FreeLinc under this agreement, upon the successful conclusion of the Field Test or no longer than 45-days from the date FreeLinc delivers accessories for testing, unless Client elects to purchase those units from FreeLinc and FreeLinc elects to offer them for sale to Client.
- Client agrees to cover all it's expenses associated with the Field Test Agreement.
- Client agrees to provide FreeLinc a confidential written report on all tests performed and the results of those tests.
- Client agrees that all accessories are provided "as-is" with no warranty including **NO WARRANTY AS TO MERCHANTABILITY or as to FITNESS FOR A PARTICULAR PURPOSE.**

Both parties agree that the correspondence relating to the Field Test Agreement shall be confidential, unless otherwise approved by the other party. By signing below the parties agree to the above terms and conditions:

Client Agreed:

Jim R Pratt 810 Radio
Client Signature

Jim R Pratt
Client Name

RADIO MANAGER
Client Title

6/2/05
Date

Jim R

FreeLinc Agreed:

David Bailey
FreeLinc Signature

DAVID BAILEY
FreeLinc Name

SR VP
FreeLinc Title

6/2/05
Date

5/24/2005

FreeLinc Confidential

480-483-8838

FREELINC

FIELD TEST AGREEMENT

This Field Test Agreement is between ADDISON POLICE ADDISON, TX
(Client) and FreeLinc with offices at 2144 S. Highland Dr., Suite 160, Salt Lake City, UT, 44106.

FreeLinc has secure, wireless, accessories for professional two-way radios and Client desires to determine if those accessories will perform satisfactorily to their requirements so FreeLinc and Client have elected to enter into this Field Test Agreement.

This Field Test Agreement shall be in effect for no more than ____-days from the date FreeLinc delivers the Field Test Accessories to Client.

The Field Test Agreement shall consist of the following obligations of each party:

FreeLinc Obligations:

- FreeLinc will provide Client the following FreeLinc accessories:
(To Be Determined and Completed on Accessory Delivery)
 - (#) _____ Accessory _____ Date _____ Initials _____
 - (#) _____ Accessory _____ Date _____ Initials _____
 - (#) _____ Accessory _____ Date _____ Initials _____
 - (#) _____ Accessory _____ Date _____ Initials _____
- FreeLinc agrees to identify a Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:
 - Name: Scott Miller
 - Telephone: 866-467-1199
 - Email: smiller@freelinc.com
- The Field Test Coordinator shall be available to Client on a reasonable basis for Field Test updates and responsible for FreeLinc's support of the Field Test.
- FreeLinc will provide reasonable telephone support to Client for accessory and user questions during the Field Test Agreement period.
- FreeLinc agrees not to make any publications relating to Client without the prior approval of the Client.
- FreeLinc agrees to be responsible for its expenses associated with the Field Test Agreement.
- FreeLinc agrees that Client is under no obligation to purchase any of the accessories provided by FreeLinc for the Field Test Agreement and should the Client elect to return the accessories at any time during the Field Test Agreement then the Field Test Agreement shall be terminated.



FREELINC

Client's Obligations:

Client agrees to identify an employee who is designated as Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:

o Name: JONI RAMSEY
o Telephone: 972-450-7122
o Email: jramsey@ci.addison.tx.us

- The Field Test Coordinator shall be available to FreeLinc on a reasonable basis for Field Test updates and responsible for the completion of the Field Test and the written report required herein.
- Client agrees that the technology and design incorporated into the FreeLinc Accessories are proprietary to FreeLinc and Client will not disassemble or reverse engineer the accessories or take any other action to infringe upon FreeLinc's intellectual property rights.
- Client shall provide all radio equipment that they desire to test with the FreeLinc accessories.
- Client agrees not to provide the accessories to anyone outside the Client's employees or representatives reasonable required for the Field Test.
- Client agrees to serve as a reference site should the Field Test be successful
- Client agrees to return all accessories provided by FreeLinc under this agreement, upon the successful conclusion of the Field Test or no longer than 45-days from the date FreeLinc delivers accessories for testing, unless Client elects to purchase those units from FreeLinc and FreeLinc elects to offer them for sale to Client.
- Client agrees to cover all it's expenses associated with the Field Test Agreement.
- Client agrees to provide FreeLinc a confidential written report on all tests performed and the results of those tests.
- Client agrees that all accessories are provided "as-is" with no warranty including **NO WARRANTY AS TO MERCHANTABILITY or as to FITNESS FOR A PARTICULAR PURPOSE.**

Both parties agree that the correspondence relating to the Field Test Agreement shall be confidential, unless otherwise approved by the other party. By signing below the parties agree to the above terms and conditions:

Client Agreed:

[Signature]
Client Signature

DO, FRANKLIN
Client Name

CHIEF OF POLICE
Client Title

6/6/05
Date

FreeLinc Agreed:

[Signature]
FreeLinc Signature

RANDY BAILEY
FreeLinc Name

SR. VP
FreeLinc Title

6/2/05
Date



FREELINC

FIELD TEST AGREEMENT

This Field Test Agreement is between FLEET SERVICES RADIOSHIP CITY OF BOULDER (Client) and FreeLinc with offices at 2144 S. Highland Dr., Suite 160, Salt Lake City, UT, 44106.

FreeLinc has secure, wireless, accessories for professional two-way radios and Client desires to determine if those accessories will perform satisfactorily to their requirements so FreeLinc and Client have elected to enter into this Field Test Agreement.

This Field Test Agreement shall be in effect for no more than ____ days from the date FreeLinc delivers the Field Test Accessories to Client.

The Field Test Agreement shall consist of the following obligations of each party.

FreeLinc Obligations:

- FreeLinc will provide Client the following FreeLinc accessories:
(To Be Determined and Completed on Accessory Delivery)

o (#) _____	Accessory _____	Date _____	Initials _____
o (#) _____	Accessory _____	Date _____	Initials _____
o (#) _____	Accessory _____	Date _____	Initials _____
o (#) _____	Accessory _____	Date _____	Initials _____
- FreeLinc agrees to identify a Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:

o Name:	Scott Miller
o Telephone:	866-467-1199
o Email:	smiller@freelinc.com
- The Field Test Coordinator shall be available to Client on a reasonable basis for Field Test updates and responsible for FreeLinc's support of the Field Test.
- FreeLinc will provide reasonable telephone support to Client for accessory and user questions during the Field Test Agreement period.
- FreeLinc agrees not to make any publications relating to Client without the prior approval of the Client.
- FreeLinc agrees to be responsible for its expenses associated with the Field Test Agreement.
- FreeLinc agrees that Client is under no obligation to purchase any of the accessories provided by FreeLinc for the Field Test Agreement and should the Client elect to return the accessories at any time during the Field Test Agreement then the Field Test Agreement shall be terminated.

6/8/2005



FreeLinc Confidential

FREELINC

Client's Obligations:


Client agrees to identify an employee who is designated as Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:

- o Name: Norm Alexander
- o Telephone: 303-413-7138
- o Email: alexander@ci-boolden-co-us

- The Field Test Coordinator shall be available to FreeLinc on a reasonable basis for Field Test updates and responsible for the completion of the Field Test and the written report required herein.
- Client agrees that the technology and design incorporated into the FreeLinc Accessories are proprietary to FreeLinc and Client will not disassemble or reverse engineer the accessories or take any other action to infringe upon FreeLinc's intellectual property rights.
- Client shall provide all radio equipment that they desire to test with the FreeLinc accessories.
- Client agrees not to provide the accessories to anyone outside the Client's employees or representatives reasonable required for the Field Test.
- Client agrees to serve as a reference site should the Field Test be successful.
- Client agrees to return all accessories provided by FreeLinc under this agreement, upon the successful conclusion of the Field Test or no longer than 45 days from the date FreeLinc delivers accessories for testing, unless Client elects to purchase those units from FreeLinc and FreeLinc elects to offer them for sale to Client.
- Client agrees to cover all it's expenses associated with the Field Test Agreement.
- Client agrees to provide FreeLinc a confidential written report on all tests performed and the results of those tests.
- Client agrees that all accessories are provided "as-is" with no warranty including NO WARRANTY AS TO MERCHANTABILITY or as to FITNESS FOR A PARTICULAR PURPOSE.

Both parties agree that the correspondence relating to the Field Test Agreement shall be confidential, unless otherwise approved by the other party. By signing below the parties agree to the above terms and conditions.

Client Agreed:


Client Signature

NORMAN K. ALEXANDER
Client Name

RADIO SHOP SUPERVISOR
Client Title

06-09-2005
Date

FreeLinc Agreed:


FreeLinc Signature

Anthony Suter
FreeLinc Name

CEO
FreeLinc Title

06-09-2005
Date

6/8/2005



FreeLinc Confidential

FREELINC

FIELD TEST AGREEMENT

This Field Test Agreement is between Douglas County Sheriff's Office
(Client) and FreeLinc with offices at 2144 S. Highland Dr., Suite 160, Salt Lake City, UT, 44106.

FreeLinc has secure, wireless, accessories for professional two-way radios and Client desires to determine if those accessories will perform satisfactorily to their requirements so FreeLinc and Client have elected to enter into this Field Test Agreement.

This Field Test Agreement shall be in effect for no more than ____ days from the date FreeLinc delivers the Field Test Accessories to Client.

The Field Test Agreement shall consist of the following obligations of each party:

FreeLinc Obligations:

- FreeLinc will provide Client the following FreeLinc accessories:
(To Be Determined and Completed on Accessory Delivery)
 - o (#) _____ Accessory _____ Date _____ Initials _____
 - o (#) _____ Accessory _____ Date _____ Initials _____
 - o (#) _____ Accessory _____ Date _____ Initials _____
 - o (#) _____ Accessory _____ Date _____ Initials _____
- FreeLinc agrees to identify a Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:
 - o Name: Scott Miller
 - o Telephone: 866-467-1199
 - o Email: smiller@freelinc.com
- The Field Test Coordinator shall be available to Client on a reasonable basis for Field Test updates and responsible for FreeLinc's support of the Field Test.
- FreeLinc will provide reasonable telephone support to Client for accessory and user questions during the Field Test Agreement period.
- FreeLinc agrees not to make any publications relating to Client without the prior approval of the Client.
- FreeLinc agrees to be responsible for its expenses associated with the Field Test Agreement.
- FreeLinc agrees that Client is under no obligation to purchase any of the accessories provided by FreeLinc for the Field Test Agreement and should the Client elect to return the accessories at any time during the Field Test Agreement then the Field Test Agreement shall be terminated.

6/9/2005



FreeLinc Confidential

FREELINC

Client's Obligations:

Client agrees to identify an employee who is designated as Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:

o Name: Jeff Vaughan
o Telephone: 3036667506
o Email: JVAUGHAN@DCSheriff.net

- The Field Test Coordinator shall be available to FreeLinc on a reasonable basis for Field Test updates and responsible for the completion of the Field Test and the written report required herein.
- Client agrees that the technology and design incorporated into the FreeLinc Accessories are proprietary to FreeLinc and Client will not disassemble or reverse engineer the accessories or take any other action to infringe upon FreeLinc's intellectual property rights.
- Client shall provide all radio equipment that they desire to test with the FreeLinc accessories.
- Client agrees not to provide the accessories to anyone outside the Client's employees or representatives reasonable required for the Field Test.
- Client agrees to serve as a reference site should the Field Test be successful.
- Client agrees to return all accessories provided by FreeLinc under this agreement, upon the successful conclusion of the Field Test or no longer than 45-days from the date FreeLinc delivers accessories for testing, unless Client elects to purchase those units from FreeLinc and FreeLinc elects to offer them for sale to Client.
- Client agrees to cover all it's expenses associated with the Field Test Agreement.
- Client agrees to provide FreeLinc a confidential written report on all tests performed and the results of those tests.
- Client agrees that all accessories are provided "as-is" with no warranty including **NO WARRANTY AS TO MERCHANTABILITY or as to FITNESS FOR A PARTICULAR PURPOSE.**

Both parties agree that the correspondence relating to the Field Test Agreement shall be confidential, unless otherwise approved by the other party. By signing below the parties agree to the above terms and conditions:

Client Agreed:

[Signature]
Client Signature

Michael Coleman
Client Name

Dir. Chief
Client Title

6/9/05
Date

FreeLinc Agreed:

[Signature]
FreeLinc Signature

Thomas L Smith
FreeLinc Name

SVP
FreeLinc Title

6.9.05
Date

6/9/2005



FreeLinc Confidential

FREELINC

FIELD TEST AGREEMENT

This Field Test Agreement is between Arapahoe County Sheriff's Office (Client) and FreeLinc with offices at 2144 S. Highland Dr., Suite 160, Salt Lake City, UT, 44106.

FreeLinc has secure, wireless, accessories for professional two-way radios and Client desires to determine if those accessories will perform satisfactorily to their requirements so FreeLinc and Client have elected to enter into this Field Test Agreement.

This Field Test Agreement shall be in effect for no more than 2-3 weeks days from the date FreeLinc delivers the Field Test Accessories to Client.

The Field Test Agreement shall consist of the following obligations of each party:

FreeLinc Obligations:

- FreeLinc will provide Client the following FreeLinc accessories:
(To Be Determined and Completed on Accessory Delivery)
 - o (#) _____ Accessory _____ Date _____ Initials _____
 - o (#) _____ Accessory _____ Date _____ Initials _____
 - o (#) _____ Accessory _____ Date _____ Initials _____
 - o (#) _____ Accessory _____ Date _____ Initials _____
- FreeLinc agrees to identify a Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:
 - o Name: Scott Miller
 - o Telephone: 866-467-1199
 - o Email: smiller@freelinc.com
- The Field Test Coordinator shall be available to Client on a reasonable basis for Field Test updates and responsible for FreeLinc's support of the Field Test.
- FreeLinc will provide reasonable telephone support to Client for accessory and user questions during the Field Test Agreement period.
- FreeLinc agrees not to make any publications relating to Client without the prior approval of the Client.
- FreeLinc agrees to be responsible for its expenses associated with the Field Test Agreement.
- FreeLinc agrees that Client is under no obligation to purchase any of the accessories provided by FreeLinc for the Field Test Agreement and should the Client elect to return the accessories at any time during the Field Test Agreement then the Field Test Agreement shall be terminated.

5/17/2005



FreeLinc Confidential

FREELINC

Client's Obligations:

Client agrees to identify an employee who is designated as Field Test Coordinator. The Field Test Coordinator under this Agreement shall be:

- o Name: Michael Madziarek
- o Telephone: 720-874-3794
- o Email: mmadziarek@coloradoprison.com-US

- The Field Test Coordinator shall be available to FreeLinc on a reasonable basis for Field Test updates and responsible for the completion of the Field Test and the written report required herein.
- Client agrees that the technology and design incorporated into the FreeLinc Accessories are proprietary to FreeLinc and Client will not disassemble or reverse engineer the accessories or take any other action to infringe upon FreeLinc's intellectual property rights.
- Client shall provide all radio equipment that they desire to test with the FreeLinc accessories.
- Client agrees not to provide the accessories to anyone outside the Client's employees or representatives reasonably required for the Field Test.
- Client agrees to serve as a reference site should the Field Test be successful.
- Client agrees to return all accessories provided by FreeLinc under this agreement, upon the successful conclusion of the Field Test or no longer than 45-days from the date FreeLinc delivers accessories for testing, unless Client elects to purchase those units from FreeLinc and FreeLinc elects to offer them for sale to Client.
- Client agrees to cover all it's expenses associated with the Field Test Agreement.
- Client agrees to provide FreeLinc a confidential written report on all tests performed and the results of those tests.
- Client agrees that all accessories are provided "as-is" with no warranty including NO WARRANTY AS TO MERCHANTABILITY or as to FITNESS FOR A PARTICULAR PURPOSE.

Both parties agree that the correspondence relating to the Field Test Agreement shall be confidential, unless otherwise approved by the other party. By signing below the parties agree to the above terms and conditions:

Client Agreed:

Michael Madziarek
Client Signature

Michael Madziarek
Client Name

Sergeant
Client Title

6-9-05
Date

FreeLinc Agreed:

[Signature]
FreeLinc Signature

Thomas L Smith
FreeLinc Name

SVP
FreeLinc Title

6-9-05
Date



5/17/2005

FreeLinc Confidential

From: Jimmy Roland [jroland@ci.mesquite.tx.us]
Sent: Tuesday, April 19, 2005 6:44 PM
To: info@freelinc.com
Subject: FreeMic 200

I just read about your wireless accessories for portable radios used in Fire Operations. I am most interested in the FreeMic 200 for the Operations personnel and FreeMotion 20-0 for a few other users.

Do you have trial/demo units for Motorola XTS5000 radios?

Sincerely,

Jimmy Roland
City of Mesquite
Fire Department
Assistant Chief
Voice 972-216-6306
e-mail jroland@ci.mesquite.tx.us

From: pwardner@advtechpro.com
Sent: Saturday, May 14, 2005 1:44 PM
To: info@freelinc.com
Subject: Product Reservation

The following reservation has been placed ...

First Name: Paul
Last Name: Wardner
Company Name: Advanced Technology Professionals, LLC
Address1: 737 E. Sunset Dr.
Address2:
City: Riverton
State: WY
Postal Code: 82501
Phone: 307-856-8899
Email: pwardner@advtechpro.com
FreeMotion 200 Quantity: 1
Radio Model: XTS-5000, EFJ 5100
Notes:

From: firefight1994@aol.com
Sent: Tuesday, May 17, 2005 9:57 PM
To: info@freelinc.com
Subject: Product Reservation

The following reservation has been placed ...

First Name: Blake
Last Name: Forsey
Company Name: Sandy City Fire Department
Address1: 3236 North 700 West
Address2:
City: Lehi
State: Utah
Postal Code: 84043
Phone: 801-913-4143
Email: firefight1994@aol.com
FreeMotion 200 Quantity: 1
Radio Model: mts2000

Notes: I am just going to purchase one for know to use and get some feedback from others and then approach administration for the purchase of others.

From: svpdchf@egyptian.net
Sent: Wednesday, May 18, 2005 5:56 PM
To: info@freelinc.com
Subject: Product Reservation

The following reservation has been placed ...

First Name: Jeff
Last Name: Glenn
Company Name: Steeleville Police Dept.
Address1: 107 West Broadway
Address2:
City: Steeleville
State: IL
Postal Code: 62288
Phone: 618-965-3135
Email: svpdchf@egyptian.net
FreeMotion 200 Quantity: 2 to 4
Radio Model: motorola HT 1250
Notes: Would like to have trial on unit before making purchasing decesion

From: charles.radabaugh@ic.fbi.gov

Sent: Friday, May 20, 2005 7:22 PM

To: info@freelinc.com

Subject: Product Reservation

The following reservation has been placed ...

First Name: Charles

Last Name: Radabaugh

Company Name: Federal Bureau of Investigation

Address1: 1110 3rd Ave

Address2:

City: Seattle

State: WA

Postal Code: 98201

Phone: 206-767-1506

Email: charles.radabaugh@ic.fbi.gov

FreeMotion 200 Quantity: 4

Radio Model: Motorola XTS 5000 VHF P25 trunking

Notes:

From: mayoungb@duke-energy.com
Sent: Wednesday, May 25, 2005 9:26 AM
To: info@freelinc.com
Subject: Product Reservation

The following reservation has been placed ...

First Name: Mark
Last Name: Youngblood
Company Name: Duke Energy
Address1: mail code CS03A
Address2: 401 S College street
City: Charlotte
State: NC
Postal Code: 28202-1908
Phone: 704-382-3539
Email: mayoungb@duke-energy.com
FreeMotion 200 Quantity: 2
Radio Model: Motorola EX500
Notes: If you do not have an adapter available for this radio please advise me on what Motorola radios are capatable with this product. I am interested in doing a VOX application using this headset.

Subject: FW: Product Reservation

From: mark@keiser.us [mailto:mark@keiser.us]

Sent: Thursday, May 26, 2005 2:14 PM

To: info@freelinc.com

Subject: Product Reservation

The following reservation has been placed ...

First Name: Mark

Last Name: Keiser

Company Name: Lake County Sheriff's Reserve

Address1: 23559 N. Field Rd.

Address2:

City: Lake Zurich

State: IL

Postal Code: 60047

Phone:

Email: mark@keiser.us

FreeMotion 200 Quantity: one

Radio Model: Ericsson LPE200

Notes:

From: bruce.grandy@gnb.ca
Sent: Friday, June 03, 2005 7:15 AM
To: info@freelinc.com
Subject: Product Reservation

The following reservation has been placed ...

First Name: Bruce
Last Name: Grandy
Company Name: Dept Of Transportation, Radio Communications Section
Address1: 1050 College Hill Road
Address2:
City: Fredericton
State: New Brunswick
Postal Code: E3B 4J8
Phone: 506-453-7922
Email: bruce.grandy@gnb.ca
FreeMotion 200 Quantity: 1
Radio Model: Motorola HT1250
Notes:

From: RADIOS@NORQUIP.COM
Sent: Thursday, June 02, 2005 3:44 PM
To: info@freelinc.com
Subject: Product Reservation

The following reservation has been placed ...

First Name: ROSS
Last Name: HAUGLAND
Company Name: NORQUIP SERVICES LTD
Address1: 5992 ARBROATH STREET
Address2:
City: BURNABY
State: BRITISH COLUMBIA, CANADA
Postal Code: V5J 1P1
Phone: 604-431-9777
Email: RADIOS@NORQUIP.COM
FreeMotion 200 Quantity: 1
Radio Model: MOTOROLA HT750
Notes: RADIO DEALER IN VANCOUVER, CANADA WANT TO TEST ONE BEFORE ORDERING LARGER QUANTITIES



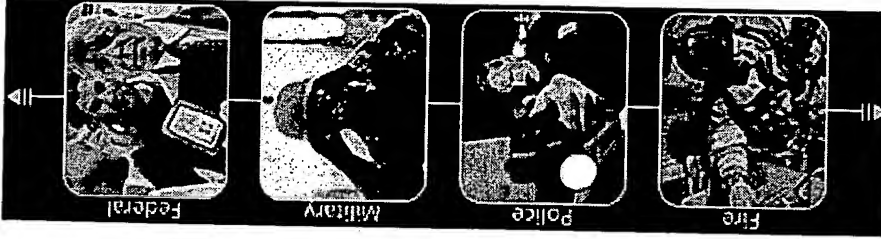
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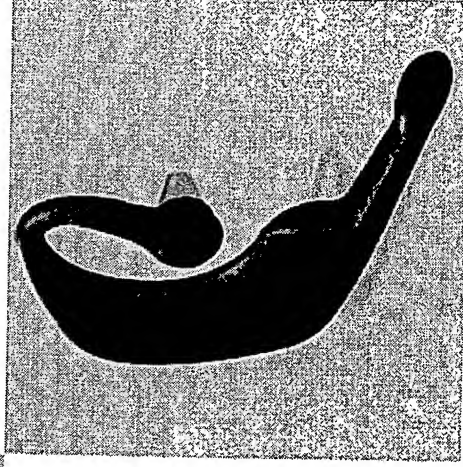
FreeMotion 200

The flagship of the Freelinc line, the FreeMotion 200 holds the honorable distinction of being the first wireless headset for two-way radios. What's more, we also chose to use LibertyLink, the most cutting-edge technology for short-range wireless communication available.

- Rugged Design
- Secure Behind-the Ear Fit
- 20 Hours Talk-Time
- Volume Adjust on the Headset
- Communicates with Radio via Adapter (Included in Package, but also sold separately)

Package Price: \$349.99

Available July, 2005. Reserve Yours Today!



Applications

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- [Law Enforcement](#)
- [Fire Operations](#)
- [Emergency Medical](#)
- [Public Utilities](#)
- [Field Force Personnel](#)
- [Building / Contracting](#)

Specifications

Wireless Technology:	Near-Field Magnetic Induction
Battery Type:	Lithium Polymer Rechargeable
Talk Time:	20 hours continuous, 4 weeks standby
Charger Type:	Wall wort with USB connector
Range:	4 to 6 feet (1.2 to 1.8 meters)
Earbud:	Conforming eargel (ships with 4 options)
Dimensions:	0.5 x 3.4 x 3.6 inches (1.3 x 8.6 x 9.1 cm)
Weight:	1.2 oz (34 g)
Operating Temp:	-30 C to +60 C
Humidity:	95% RH @ 8 hours (non-condensing)

■

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FREELINC
2144 South Highland Drive, Suite 160
Salt Lake City, Utah 84106 USA
Phone 801-467-1199, Fax 801-467-6099

Free to talk.
Free to move.
Free to make a
difference.



FREELINC
Wireless accessories for two-way radios.

Nearfield

Near-field magnetic communication technology supports the wireless capability of all FreeLinc products. Magnetic communication provides superior reliability, security, and battery life over typical radio frequency (RF) based solutions.

While RF based solutions are ideal for transmitting data across local distances, they are not optimal for very short range, personal use. Conversely, the small communication "bubble" created by magnetic energy envelops only the space of the user to support:

Privacy & Security
Efficiency
Power
Interference Immunity

TECHNOLOGY

License-free high frequency bands (e.g. 900MHz and 2.4GHz) are extremely crowded portions of the radio spectrum. Frequent signal conflicts are typical.



By enclosing every two-way radio and headset into a virtual capsule, FreeLinc can coexist reliably with RF resources such as WIFI, CDMA, TDMA, GSM.



Because FreeLinc's accessories talk via field rather than by wave, transmissions don't propagate beyond the magnetic shell. Protection from eavesdroppers is guaranteed by the laws of physics. What's more, magnetic signals designed to propagate only within a two-meter range provide a significant power advantage (up to six times) over Bluetooth and similar RF.

Every new FreeLinc two-way radio **wireless** accessory makes communication easier and safer in a vast array of applications. "Cutting the cable" removes a common point-of-failure, speeds prep time, increases freedom of motion and ends entanglements.

APPLICATIONS

Fire Departments

Cable-free communication reduces emergency response time by easing gear-up, and eliminates hazardous cord entanglements.



Law Enforcement

Mobility, dependability and security of communications increase safety for officers working in the field.



Military Operations

Wireless design helps forces deploy faster and maneuver more freely. Unique technology ensures privacy and reliability.



Emergency Medical

Trustworthy communications and enhanced mobility allow for efficient operations in paramedic situations.



Field Personnel

Convenient cable-and-hands-free feature helps teams work more efficiently in industries like utility, construction, hospitality and more.



freemotion 100



Light
Lightweight, compact and comfortable design suits both brief activity and all-day wear.

- **Slips on** quickly to either ear for fast ready time, then stays put.
- **Push-to-talk** featured on the headset for manual communication.
- **Voice-operated** transmission included for easy hands-free operation.

FreeMotion 100 Specifications

Battery Type:	Lithium polymer rechargeable
Talk Time:	20 hours continuous; 4 weeks standby
Charger Style:	Wall wort with USB connector
Wireless:	Near-field magnetic technology
Range:	4 to 6 feet (1.2 to 1.8 meters)
Earbud:	Conforming gel (non-removeable)
Dimensions:	2 x 1 x 0.4 inches (5 x 2.5 x 1 cm)
Weight:	1 oz (28 g)
Temperature:	-30°C to +60°C operating
Humidity:	95% RH @ 8 hours (non-condensing)

freemotion 200



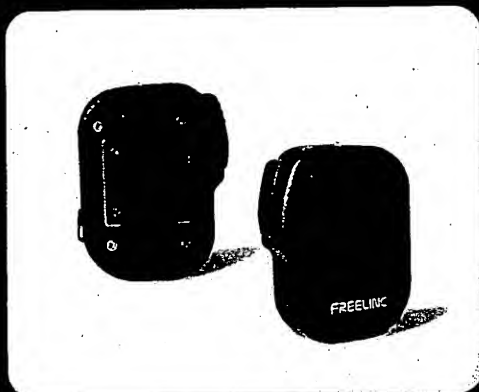
Rugged construction is light yet tough for heavy use and highly physical activity.

- **Comfortable** design fits securely against either ear for all-day wear.
- **Push-to-talk** featured on the headset for manual communication.
- **Voice-operated** transmission included for easy hands-free operation.
- **Volume-adjust** available on headset.

FreeMotion 200 Specifications

Battery Type:	Lithium polymer rechargeable
Talk Time:	20 hours continuous; 4 weeks standby
Charger Style:	Wall wort with USB connector
Wireless:	Near-field magnetic technology
Range:	4 to 6 feet (1.2 to 1.8 meters)
Earbud:	Conforming gel (ships with 4 options)
Dimensions:	0.5 x 3.4 x 3.6 inches (1.3 x 8.6 x 9.1 cm)
Weight:	1 oz (28 g)
Temperature:	-30°C to +60°C operating
Humidity:	95% RH @ 8 hours (non-condensing)

FREEMIC 200



Voice

• **Voice** transmissions are loud and clear thanks to high-quality, powerful speaker.

• **Durable** all-weather design stands up to the elements. Attaches to user via heavy-duty clip.

• **Noise-canceling** microphone element filters out intrusive background sounds.

• **3.5mm jack** built into design, allowing user to attach optional external speaker.

FreeMic 200 Specifications

Battery Type:	Lithium polymer rechargeable
Talk Time:	20 hours continuous; 4 weeks standby
Charger Style:	Wall wort with USB connector
Wireless:	Near-field magnetic technology
Range:	4 to 6 feet (1.2 to 1.8 meters)
Attachment:	Heavy-duty spring clip
Dimensions:	3.2 x 2.4 x 0.8 inches (8 x 6 x 2 cm)
Weight:	4 oz (113 g)
Temperature:	-30°C to +60°C operating
Humidity:	95% RH @ 8 hours (non-condensing)

FREERANGE 200



Tough

• **Tough** impact- and weather-resistant design can take the abuse of any field application.

• **Noise-canceling** boom-mic cleans up voice transmissions from loud environments.

• **Voice-operated** transmission included for easy hands-free operation.

• **Volume-adjust** available on earcup.

FreeRange 200 Specifications

Battery Type:	Lithium polymer rechargeable
Talk Time:	20 hours continuous; 4 weeks standby
Charger Style:	Wall wort with USB connector
Wireless:	Near-field magnetic technology
Range:	4 to 6 feet (1.2 to 1.8 meters)
Earcups:	Industrial conforming foam
Dimensions:	8 x 6 x 3.6 inches (20 x 15 x 9 cm)
Weight:	16 oz (454 g)
Temperature:	-30°C to +60°C operating
Humidity:	95% RH @ 8 hours (non-condensing)

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